

ABSTRACT

Resources which are to be allocated to a first interface between a terminal and a first network node and to a second interface between the first network node and a second network node are jointly determined during the allocation of radio technical resources for data transmission for a subscriber. Throughput and transmission characteristics of the first interface requested by a subscriber are taken into account and coherence of the resources which are to be allocated to the first interface and the resources which are to be allocated to the second interface is taken into account. Allocations of other subscribers are considered and the value to all subscribers is optimized.